

IN THE CLAIMS

Please substitute the following amended claims for corresponding claims previously presented. A copy of the amended claims showing current revisions is attached.

a2 5. A pressure indicator as claimed in claim 2 wherein the second surface is biased against the rigid structure.

a3 7. A pressure indicator as claimed in claim 1 wherein the display diaphragm is transparent.

a4 10. A pressure indicator as claimed in claim 1 wherein the recognisable configuration or pattern comprises a symbol or graphic projecting from the surface of the indicator diaphragm towards the display diaphragm.

13. A pressure indicator as claimed in claim 11 wherein the at least two components have different visibility.

a5 Cont'd 14. A pressure indicator as claimed in claim 1 wherein either the display diaphragm or the indicator diaphragm comprises a flexible polymer.

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end

15. An apparatus comprising a fluid reservoir and a pressure indicator according to claim 1 wherein one of the diaphragms is in fluid communication with the fluid reservoir.

17. A method of indicating fluidic or mechanical pressure using a pressure indicator according to claim 1.

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18. A ball comprising a pressure indicator as claimed in claim 1.

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